PNY GeForce® 8800 ULTRA

Type of use: Hardcore Gaming

Key Features:

- NVIDIA® unified architecture with Giga Thread™ architecture
- True 128-bit floating point high dynamic range (HDR) lighting
- NVIDIA® Quantum Effects™ physics processing technology
- NVIDIA® Luminex™ Engine
- NVIDIA® SLI™ Ready
- NVIDIA® Intellisample™ 4.0 technology
- NVIDIA® PureVideo™ HD technology
- NVIDIA® ForceWare™ Unified Driver Architecture (UDA)
- NVIDIA® nView® multi-display technology
- HDCP capable
- Two Dual-link DVI outputs support two 2560x1600 resolution displays
- Microsoft® DirectX® 10.0 Shader Model 4.0 support
- OpenGL® 2.0 support
- Built for Microsoft® Windows® VistaTM

Performance Feature:

Bus connector: PCI Express

Output: 2 dual link DVI, DVI HDTVOUT

Memory Capacity: 768MB

Memory Interface: 384 bit GDDR3

Memory Bandwidth: 103,7 GB/s

Core Clock: 612MHz

Shader Clock: 1500 MHz

Fill Rate (texels/sec.): 39,2 Billion

Minimum Requirements

- Intel Pentium® 4 Prescott class processor or higher (LGA775 processor package) or AMD® Sempron/AthlonTM Microsoft® Windows® 2000, XP
- A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
- 128MB System RAM (256MB recommended)
- A minimum recommended 500W system power supply
- 2x 6 pin supplementary power connectors
- 50MB of available hard disk space for full installation
- CD-ROM or DVD-ROM drive
- VGA or DVI-I compatible monitor
- Two hard disk drive power dongles off of separate power supply cable bundles (smaller floppy disk drive connector is not sufficient)
- A PCI Express supplementary power connector

Order information

Part number: GH8800UN1F71XPB **EAN Code:** 3536403332501

B-GH8800UN1F71XPB-G **EAN Code:** 3536403332518